



Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

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Day : Friday
Date: 6/9/2006
Time: 08:59:06

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7627	((128/200.14-200.24) or (516/1,6,7, 8.1) or (261/78.1,78.2) or (dig24/110,110.5) or (239/1,302, 338) or (101/dig34) or (359/742)). CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:05
L2	8	L1 and (lens with acoustic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:05
L3	3668	(nebulizer or nebuliser or atomiser or atomizer or inhaler or injector or aerosol) with (transducer or driver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:05
L4	467	L3 and (drug or medication or medicant or inhal\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:05
L5	137963	(ink adj jet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:05
L6	104746	L5 and print\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:05
L7	170	L6 and (transducer with lens)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:05
L8	103	L7 and (acoustic with lens)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:05

EAST Search History

L9	740	L6 and ((depth or distance or separation or measure\$4) with (micrometers))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:05
L10	0	method and ((pharmaceutical or drug or medicant or medication) with lenses) and (focusing with (energy or acoustic or sound)) and ((produc\$4 or mak\$4 or eject\$4) with (drop\$4 or fog or mist)) and ((distance or measure\$4 or length or depth) with (top or surface)) and "micrometers.clm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:09
L11	1	method and ((pharmaceutical or drug or medicant or medication) with lenses) and (focusing with (energy or acoustic or sound)) and ((produc\$4 or mak\$4 or eject\$4) with (drop\$4 or fog or mist)) and ((distance or measure\$4 or length or depth) with (top or surface)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 11:10